

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24279	(@ad<"19990909" @rlad<"19990909") and (((lower lowest minimum exchang\$5 negotiat\$5 arbit \$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variab\$5 flexib\$5 map\$5 select\$4 indicat\$5 determin\$5 evaluat\$5 analy \$5 slow\$5 least base\$5 notif \$5 verif\$5 desired advis\$3 handshake acquir\$5) near9 (rate bandwidth parameters)) and (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway))))	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:26
L2	6511	(@ad<"19990909" @rlad<"19990909") and (((lower lowest minimum exchang\$5 negotiat\$5 arbit \$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variab\$5 flexib\$5 map\$5 select\$4 indicat\$5 determin\$5 evaluat\$5 analy \$5 slow\$5 least base\$5 notif \$5 verif\$5 desired advis\$3 handshake acquir\$5) near9 (rate bandwidth parameters constraint limit threshold)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway))))	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:27
L3	592	l2 and (((lower lowest minimum exchang\$5 negotiat\$5 arbit\$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variab\$5 flexib\$5 map\$5 select\$4 indicat\$5 determin \$5 evaluat\$5 analy\$5 slow \$5 least base\$5 notif\$5 verif \$5 desired advis\$3 handshake acquir\$5) near9 (rate bandwidth parameters constraint limit threshold)) same (bs bsc msc wap RAN (base adj2 station) ((radio	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:27

		wireless access) adj2 (node point gateway)))).ab.				
L4	344	l2 and (((lower lowest minimum exchange\$5 negotiate\$5 arbit\$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variable\$5 flexible\$5 map\$5 select\$4 indicate\$5 determine\$5 evaluate\$5 analyze\$5 slow\$5 least base\$5 notify\$5 verify\$5 desired advise\$3 handshake acquire\$5) near9 (rate bandwidth)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway)))).ab.	US-PGPUB; USPAT	OR	OFF	2008/09/29 08:28
L5	24	l2 and (((lower lowest minimum exchange\$5 negotiate\$5 arbit\$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variable\$5 flexible\$5 map\$5 select\$4 indicate\$5 determine\$5 evaluate\$5 analyze\$5 slow\$5 least base\$5 notify\$5 verify\$5 desired advise\$3 handshake acquire\$5) near9 (rate bandwidth)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway)))).ab. and ("709".clas. 370/229-236.ccls.)	US-PGPUB; USPAT	OR	OFF	2008/09/29 08:29
L6	201	l2 and ("709".clas. 370/229-236.ccls.) not l5	US-PGPUB; USPAT	OR	OFF	2008/09/29 08:35
L7	51	l6 and (((minimum exchange\$5 negotiate\$5 arbit\$5 agree\$5 swap\$5 solicit\$5 handshake acquire\$5) near9 (rate bandwidth parameters constraint limit threshold)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway))))	US-PGPUB; USPAT	OR	OFF	2008/09/29 08:35

L8	27	I6 and (((minimum exchang\$5 negotiat\$5 arbit \$5 agree\$5 swap\$5 solicit\$5 handshake acquir\$5) near9 (rate bandwidth parameters constraint limit threshold)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway)))) and (wireless mobil\$5)	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:38
L9	1280	I2 and (((lower lowest minimum exchang\$5 negotiat\$5 arbit\$5 agree\$5 swap\$5 solicit\$5 adjust\$5 variab\$5 flexib\$5 map\$5 select\$4 indicat\$5 determin \$5 evaluat\$5 analy\$5 slow \$5 least base\$5 notif\$5 verif \$5 desired advis\$3 handshake acquir\$5) near9 (rate bandwidth parameters constraint limit threshold)) same (bs bsc msc wap RAN (base adj2 station) ((radio wireless access) adj2 (node point gateway)))) and ((user-user user-to-user UUI end\$5) near9 (signal\$5 protocol))	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:50
L10	35	I9 and ((user-user user-to- user UUI end\$5) near9 (signal\$5 protocol)).ab. and (wireless mobil\$5)	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:51
L11	60	I9 and ("709".clas. 370/229- 236.ccls.)	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:57
L12	56	I9 and ("709".clas. 370/229- 236.ccls.) not I10	US- PGPUB; USPAT	OR	OFF	2008/09/29 08:57

9/ 29/ 2008 10:56:49 AM

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 Lowest bit rate between multiple Base Station2.wsp